

Troubleshooting

Please check the follow points before calling the service TEL.NO0 800 032 5264

Problem	Possible Cause		Solution
Unit does not run completely.	No power to the unit.	Main circuit breaker is tripped	Too more appliance on this circuit, be sure that electrical supply for this unit is a separate circuit. Check the circuit electrical capacity.
		The unit is unplugged from wall outlet.	Plug the cord into an outlet.
		Power outlet for power plug prong is loose.	Check the power outlet and replace a new one.
		Power Cord or Power plug is damaged	Unplug it first, check one by one.
	Maybe some problem happened inside the unit, like the fuse on the PCB has blown		Contact the service man by calling the service telephone number
Unit does not cool sufficiently	The unit has started just now or has run for only one or two hours.		Please wait more hour again because the unit has low cooling capacity itself
	The wine bottle is too hot when being placed in.		Please wait more time again.
	The door is not completely closed.		Close the door properly.
	The unit is exposed to direct sunlight, is too close to a heat source, or is being operated in an excessively hot environment.		Relocation the unit.
	The air inlet or outlet vent is obstructed.		Remove the blockage near the air inlet and outlet vent of the unit. Leave enough space around unit.
	The door is being opened and closed too often.		We suggest that it better not open the door during first several hours of the working of the unit, and decrease the times of opening and closing the door.
	The fan-motor in the cooling compartment or on the condenser side is not working.		Call the service man by service telephone number.
	The thermoelectric module is bad.		Call service man to replace a new module.

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THERMOELECTRIC WINE COOLER INSTRUCTION MANUAL

Model: FRW080UK



- Read this manual carefully before using this product.
- Follow all warnings and instructions.
- Keep it for future reference.

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Tips

- 1) To accelerate your wine cooler’ cooling speed, pre-cool your wine bottle in your home refrigerator before placing them in the cooler for a short time, but not in freezing compartment because the bottle will break if the wine become ice.
- 2) Do not use ice inside the cooler. Water from melting ice will flow out of the unit.
- 3) Condensation will form in the unit during operation. Quickly wipe it any moisture the form inside the unit. And condensation is normal, not a sign of malfunction.

Cleaning and Maintenance

Unplug the wine cooler before cleaning or servicing your cooler.

- 1) All surface maybe cleaned with a small amount of dishwashing solution applied with a damp sponge or soft cloth. Do not over-saturate the sponge or cloth. Dry all water from inside cooler with a dry towel.
- 2) To prevent odors from accumulating inside the unit, leave the door open for several hours to let it emit out.
- 3) Never immerse the unit in water. Never wipe the unit using thinner, benzene or spray cleaners. Do not rub the unit with a scrubbing brush, cleaners, etc.

Operation

Storing wine bottle

- * The unit has two racks inside the cooling compartment. Each rack permits you to place 4 wine bottles, so it can totally contain 8 wine bottles inside.
- * When putting the wine bottle inside, let the lid of the bottle face out to take it easily. And don't place or operate it roughly. And put the wine bottle inside as possible to avoid the glass contact with the lid of the bottle. After this, close the door properly.

Using the product

- 1) After putting the wine bottle inside the unit and plugging the power supply plug.
- 2) Press Setting Temperature Decreasing Button or Setting Temperature Increasing Button to your desired temperature.
- 3) Let the unit run continuously.

Note:

- Close the door properly. Otherwise it will affect the cooling speed.
- When first using the unit, need you wait at least 4-6 hours according the room temperature around the unit and the initial temperature of the bottle.

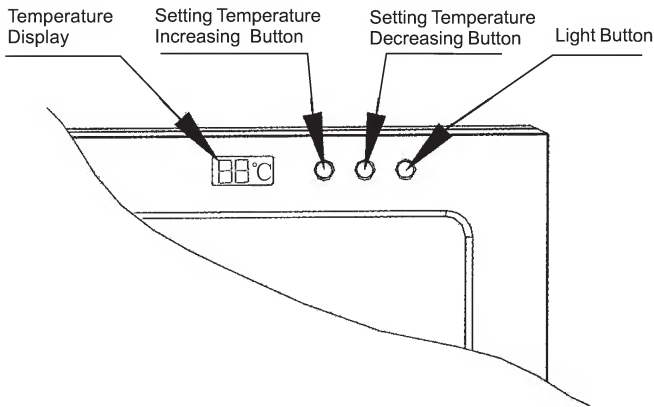
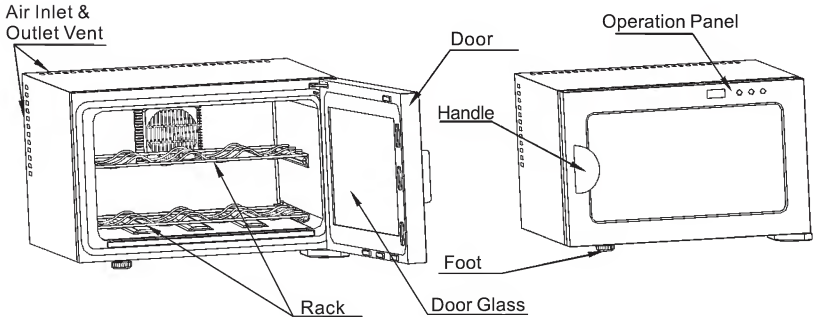
Safety Precaution

To prevent personal injury, injury to others, or damage to property, read and follow these safety precautions carefully before use and place this product.

Warning

- 1) Do not immerse in water or pour water on the unit. Always shelter your unit from rain and snow.
- 2) Do not let children use the product lonely. Keep infants away.
- 3) Do not use flammable items such as gasoline, thinner or aerosol spray. Keep flammables away from unit.
- 4) Do not store medicine or items requiring precise temperature control.
- 5) This unit must not be disassembled, repaired or modified by anyone except the person authorized by manufacture or an expert person.
- 6) Keep the unit far away from the direct sunlight whenever in using or not.
- 7) Do not operate the unit with a damaged cord or plug, or has been dropped or damaged in any manner. Return the unit to an authorized service facility for examination, electrical or mechanical adjustment, or repair. Before returning the unit, please call manufacturer's customer service telephone number first.
- 8) Do not use or install this unit in areas prone to dampness or where it may come in contact with water. This unit is not intended for use in bathrooms, laundry area and similar indoor locations.
- 9) The unit's power cord must be connected to a properly grounded, 120V electrical outlet. Plug into an exclusive grounded 3-prong outlet. Do not remove ground prong. Do not use an adapter.
- 10) Do not run the power cord under carpeting. Do not cover cord with throw rugs, runners, or similar covering. Keep the power cord away from high traffic areas and where it will not be tripped over and be more likely to lead to a damaged cord.
- 11) To disconnect heater, turn all of the power switches off, then remove plug from outlet.
- 12) Avoid the use of extension cord, which may overheat and cause a risk of fire. However, if an extension cord must be used, the cord must be a three-wire cord, No.14AWG minimum size and rated not less than 1875 watts with a grounded plug.
This extension cord should meet with the National Electrical Code, ANSI/NFPA 70.
- 13) Always unplug the unit when not in use. Always disconnect the unit from the power supply before performing any cleaning, maintenance, relocation the unit.
- 14) When transporting or storing the unit, keep it in s dry location, free from dust, excessive vibration or other factors, which may damage the unit.
- 15) Unit becomes heavy after storing item inside. When moving or relocating the unit, it is better to empty the unit first.
- 16) Do not block the air inlet or air outlet vent in the rear or side of the unit when the unit is running. Do not insert foreign materials into the air inlet and air outlet because fan motor inside.
- 17) Do not open or close the door over-strongly, it will maybe damage the door, glass of the door, door latch, etc.

Feature



Specification

Model	FRW080UK
Voltage, Frequency, Phase	220-240V~ 50Hz 1Ph
Electrical Rating	0.55A
Color	Black
Capacity	23 Liters/Max. 8 Wine bottle
Adjustable Lowest Temp	6°C
Net Weight(Approx.)	9.5Kg
Dimensions(W*H*D)	16.1" x 10.8" x 20.6"

Installation Instruction

- 1) Set the unit on a flat, solid surface with enough space in front to let the door be opened easily.
- 2) Leave enough space around the unit. Do not place or install this unit in area where the ventilation or circulation ducts may become blocked. Make sure there are at least 6"/15cm of space between the back of the unit and the wall. Keep a minimum distance of 4"/10cm on each side of your unit free.

Note: Don't put the heavy weight on the unit, it will scratch the surface of the unit and damage it.

Don't put the unit in the place with direct sunlight or having another hot source nearby, it will affect the cooling speed of the unit.

- 3) Plug the unit into a properly grounded, 220V-240V electrical outlet.
Now the unit is waiting to run.